a. b. c. d.	The temperature of a sunspot is approximately lower than its surroundings. 10,000 K 8000 K 4000 K 2000 K 1000 K
a. b. c. d.	Sunspots were observed by Ancient Chinese Christoph Scheiner Galileo Galilei Thomas Harriott All of the Above
a. b. c. d.	We find sunspots in which part of the Sun's atmosphere? the corona the photosphere the chromosphere the radiative zone the transition region
a. b. c. d.	The appearance of sunspots follows a (an) year cycle. sixteen fifteen eleven five three
pl a. b. c. d.	The amount of solar surface (the area) covered by sunspots at a given latitude otted against time gives a (an) diagram. Hawk Wing Hertzsprung-Russell Eagle Wing Butterfly Goldfish
a. b. c. d.	The first white-light flare was observed by Galileo and Scheiner Carrington and Hodgson Hale and Eddington Lippershey and Harriott Cannon and Harvey
a. b. c. d.	The darkest part of a sunspot is called the umbra pore granule penumbra spicule